

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2 <i>Full</i>	92	("6167383").URPN.	USPAT	OR	ON	2007/04/23 13:05
L3 <i>Full</i>	20	("4389706" "4589063" "4870591" "5257387" "5416842" "5517494" "5526489" "5535276" "5541927" "5570291" "5598536" "5608900" "5613012" "5640193" "5708798" "5764886" "5844554" "5957695" "6003012" "6009406").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/04/23 13:28
L4	20	("4389706" "4589063" "4870591" "5257387" "5416842" "5517494" "5526489" "5535276" "5541927" "5570291" "5598536" "5608900" "5613012" "5640193" "5708798" "5764886" "5844554" "5957695" "6003012" "6009406").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/04/23 13:28

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	391	(brows\$ near interface) same configur\$	US-PGPUB; USPAT	OR	OFF	2004/08/11 16:33
S2 <i>rule</i>	20	((brows\$ near interface) same configur\$) and (profile near database) and updat\$	US-PGPUB; USPAT	OR	OFF	2004/08/10 15:36
S3	0	((brows\$ near interface) same (configur\$ near custom)) and profile and database and updat\$	US-PGPUB; USPAT	OR	OFF	2004/08/10 15:36
S4	0	((brows\$ near interface) same (configur\$ near custom\$)) and profile and database and updat\$	US-PGPUB; USPAT	OR	OFF	2004/08/10 15:37
S5	0	((brows\$ near interface) same (configur\$ near choices)) and profile and database and updat\$	US-PGPUB; USPAT	OR	OFF	2004/08/10 15:37
S6	179	((brows\$ near interface) same configur\$) and profile and updat\$	US-PGPUB; USPAT	OR	OFF	2004/08/10 16:41
S7 <i>rule</i>	10	(brows\$ near interface) same ((configur\$) near (select\$ or choice))	US-PGPUB; USPAT	OR	OFF	2004/08/10 16:44
S8	188	(brows\$ near interface) and ((configur\$) near (select\$ or choice)) and (custom\$ or personal\$ or individualized)	US-PGPUB; USPAT	OR	OFF	2004/08/10 16:45
S9	135	((brows\$ near interface) and ((configur\$) near (select\$ or choice)) and (custom\$ or personal\$ or individualized)) not (((brows\$ near interface) same configur\$) and profile and updat\$)	US-PGPUB; USPAT	OR	OFF	2004/08/10 16:46
S10	134	(((brows\$ near interface) and ((configur\$) near (select\$ or choice)) and (custom\$ or personal\$ or individualized)) not (((brows\$ near interface) same configur\$) and profile and updat\$)) not ((brows\$ near interface) same ((configur\$) near (select\$ or choice)))	US-PGPUB; USPAT	OR	OFF	2004/08/10 16:46
S11	108	(((brows\$ near interface) and ((configur\$) near (select\$ or choice)) and (custom\$ or personal\$ or individualized)) not (((brows\$ near interface) same configur\$) and profile and updat\$)) not ((brows\$ near interface) same ((configur\$) near (select\$ or choice)))) and graphical	US-PGPUB; USPAT	OR	OFF	2004/08/10 16:46

EAST Search History

S12	95	(((brows\$ near interface) and ((configur\$) near (select\$ or choice)) and (custom\$ or personal\$ or individualized)) not (((brows\$ near interface) same configur\$) and profile and updat\$)) not ((brows\$ near interface) same ((configur\$) near (select\$ or choice)))) and (graphical near user)	US-PGPUB; USPAT	OR	OFF	2004/08/10 16:46
S13	94	(((brows\$ near interface) and ((configur\$) near (select\$ or choice)) and (custom\$ or personal\$ or individualized)) not (((brows\$ near interface) same configur\$) and profile and updat\$)) not ((brows\$ near interface) same ((configur\$) near (select\$ or choice)))) and (graphical near user near interface)	US-PGPUB; USPAT	OR	OFF	2004/08/10 16:47
S14	35	(((brows\$ near interface) and ((configur\$) near (select\$ or choice)) and (custom\$ or personal\$ or individualized)) not (((brows\$ near interface) same configur\$) and profile and updat\$)) not ((brows\$ near interface) same ((configur\$) near (select\$ or choice)))) and (graphical near user near interface)) and profile	US-PGPUB; USPAT	OR	OFF	2004/08/10 16:48
S15	59	(((brows\$ near interface) and ((configur\$) near (select\$ or choice)) and (custom\$ or personal\$ or individualized)) not (((brows\$ near interface) same configur\$) and profile and updat\$)) not ((brows\$ near interface) same ((configur\$) near (select\$ or choice)))) and (graphical near user near interface)) not (((brows\$ near interface) and ((configur\$) near (select\$ or choice)) and (custom\$ or personal\$ or individualized)) not (((brows\$ near interface) same configur\$) and profile and updat\$)) not ((brows\$ near interface) same ((configur\$) near (select\$ or choice)))) and (graphical near user near interface)) and profile	US-PGPUB; USPAT	OR	OFF	2004/08/10 17:02
S16	0	"6167383".pn. and browser and interface and graphical and configur\$	US-PGPUB; USPAT	OR	OFF	2004/08/10 17:10
S17	8	Henson and browser and interface and graphical and configur\$	US-PGPUB; USPAT	OR	OFF	2004/08/10 17:03
S18	0	(Henson.in.) and browser and interface and graphical and configur\$	US-PGPUB; USPAT	OR	OFF	2004/08/10 17:03
S19	493	(Henson.in.)	US-PGPUB; USPAT	OR	OFF	2004/08/10 17:04
S20	1	((Henson.in.)) and browser	US-PGPUB; USPAT	OR	OFF	2004/08/10 17:04

EAST Search History

S21	3160	705/26.ccls.	US-PGPUB; USPAT	OR	OFF	2004/08/10 17:05
S22	1095	705/27.ccls.	US-PGPUB; USPAT	OR	OFF	2004/08/10 17:05
S23	30393	"709"/\$.ccls.	US-PGPUB; USPAT	OR	OFF	2004/08/10 17:05
S24	108	((brows\$ near interface) same configur\$) and "709"/\$.ccls.	US-PGPUB; USPAT	OR	OFF	2004/08/10 17:06
S25	63	((((brows\$ near interface) same configur\$) and "709"/\$.ccls.) and graphical	US-PGPUB; USPAT	OR	OFF	2004/08/10 17:06
S26	31	((((brows\$ near interface) same configur\$) and "709"/\$.ccls.) and graphical) and profile	US-PGPUB; USPAT	OR	OFF	2004/08/10 17:06
S27	16	(((((brows\$ near interface) same configur\$) and "709"/\$.ccls.) and graphical) and profile) and icon	US-PGPUB; USPAT	OR	OFF	2004/08/10 17:10
S28	1	"6167383".pn.	US-PGPUB; USPAT	OR	OFF	2004/08/10 17:10
S29	25	"6167383".URPN.	USPAT	OR	OFF	2004/08/10 17:11
S30	25	"6167383".URPN.	USPAT	OR	OFF	2004/08/10 17:11
S31	1	"6125355".pn.	US-PGPUB; USPAT	OR	OFF	2004/08/10 17:27
S32	1	"6021397".pn.	US-PGPUB; USPAT	OR	OFF	2004/08/10 17:27
S33	1	"6167383".pn.	US-PGPUB; USPAT	OR	OFF	2004/08/10 17:27
S34	1	"6236978".pn.	US-PGPUB; USPAT	OR	OFF	2004/08/11 14:41
S35	6	(brows\$ near interface) same configur\$	EPO; JPO; DERWENT	OR	OFF	2004/08/11 16:34
S36	15	705/26.ccls.	EPO; JPO; DERWENT	OR	OFF	2004/08/11 16:34
S37	3160	705/26.ccls.	US-PGPUB; USPAT	OR	OFF	2004/08/11 16:34
S38	1095	705/27.ccls.	US-PGPUB; USPAT	OR	OFF	2004/08/11 16:35
S39	2598	709/219.ccls.	US-PGPUB; USPAT	OR	OFF	2004/08/11 16:35
S40	2987	709/223.ccls.	US-PGPUB; USPAT	OR	OFF	2004/08/11 16:35
S41	0	Tuzhlin.in.	US-PGPUB; USPAT	OR	OFF	2005/01/21 18:47
S42	0	Tuzhlin.in.	USPAT	OR	OFF	2005/01/21 18:50
S43	3	Tuzhilin.in.	USPAT	OR	OFF	2005/01/21 18:50
S44	1	"20020188519".pn.	US-PGPUB; USPAT	OR	ON	2005/09/12 10:26

EAST Search History

S45	1	"20020010668".pn.	US-PGPUB; USPAT	OR	ON	2005/09/12 18:41
S46	1194	(unstructured or CLG or (common adj language or generator)) same query same database	US-PGPUB; USPAT	OR	ON	2005/09/12 18:43
S47	17	(unstructured or CLG or (common adj language or generator)) same query same database same hierarchical	US-PGPUB; USPAT	OR	ON	2005/09/12 18:49
S48	5	(unstructured or CLG or (common adj language or generator)) same database same hierarchical same purchas\$3	US-PGPUB; USPAT	OR	ON	2005/09/12 18:50
S49	23	(CLG or (common adj language or generator)) and database and hierarchical same purchas\$3 and leaf	US-PGPUB; USPAT	OR	ON	2005/09/12 18:53
S50	144	(CLG or (common adj language or generator)) and database and hierarchical and purchas\$3 and leaf and buyer and (supplier or seller) and engine	US-PGPUB; USPAT	OR	ON	2005/09/12 18:54
S51	2	((CLG or (common adj language or generator)) same query) and database and hierarchical and purchas\$3 and leaf and buyer and (supplier or seller) and engine	US-PGPUB; USPAT	OR	ON	2005/09/12 18:55
S52	0	((CLG or (common adj language adj generator)) same query) and database and hierarchical and purchas\$3 and leaf and buyer and (supplier or seller) and engine	US-PGPUB; USPAT	OR	ON	2005/09/12 18:56
S53	1	(CLG or (common adj language adj generator)) and database and hierarchical and purchas\$3 and leaf and buyer and (supplier or seller) and engine	US-PGPUB; USPAT	OR	ON	2005/09/12 18:56
S54	6	(common adj language) and database and hierarchical and purchas\$3 and leaf and buyer and (supplier or seller) and engine	US-PGPUB; USPAT	OR	ON	2005/09/12 18:57
S55	56	("6094649").URPN.	USPAT	OR	ON	2005/09/12 19:02
S56	0	("6892185").URPN.	USPAT	OR	ON	2005/09/12 19:07
S57	1063	configur\$3 same camera same printer	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/20 18:15
S58	143	configur\$3 same camera same printer same function	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/20 18:15
S59	34	configur\$3 same camera same printer same (display near5 function)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/20 18:19

EAST Search History

S60	57	configur\$3 same camera same printer same (display near15 function)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/27 10:15
S61	23	S60 not S59	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/20 18:23
S62	86	S58 not S60	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/20 18:35
S63	2	"6167383".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/20 18:36
S64	0	S63 and camera	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/20 18:37
S65	2	"20020188519".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/20 18:37
S66	79	configur\$3 same camera same printer same (display near15 function)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 10:15
S67	1	"20020188519".pn.	US-PGPUB; USPAT	OR	ON	2007/04/11 17:30
S68	247	select\$6 near10 (item or element or choice) near20 ((descri\$5 or display\$5 or present\$5 or view\$3 or show\$3) near5 function\$6 near5 (system or combin\$6))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/19 11:05
S69	614	select\$6 near10 (item or element or choice) same ((descri\$5 or display\$5 or present\$5 or view\$3 or show\$3) near5 function\$6 near5 (system or combin\$6))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/19 11:06
S70	48	S68 and (brows\$3 same (Internet or web))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/19 11:06
S71	123	S69 and (brows\$3 same (Internet or web))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/19 11:07

EAST Search History

S72	49577	"705"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/19 11:07
S73	53456	"709"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/19 11:07
S74	29274	"715"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/19 11:07
S75	<i>Full</i> 8	S70 and S72	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/19 11:10
S76	49582	I5and S72	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/19 11:07
S77	34	S71 and S72	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/19 11:07
S78	7	S70 and S73	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/19 11:08
S79	14	S71 and S73	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/19 11:16
S80	17	S70 and S74	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/19 11:20
S81	33	S71 and S74	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/19 11:08
S82	26	S77 not S75	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/19 11:14

EAST Search History

S83	7	S78 not S75 not S77	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/19 11:14
S84	15	S81 not S75 not S77 not S78 not S79 not S80	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/19 11:21

NPL Search for app 09/876,577 performed on 4/23/07

File 15:ABI/Inform(R) 1971-2007/Apr 24
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File 810:Business Wire 1986-1999/Feb 28
(c) 1999 Business Wire

File 275:Gale Group Computer DB(TM) 1983-2007/Apr 23
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File 624:McGraw-Hill Publications 1985-2007/Apr 24
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File 634:San Jose Mercury Jun 1985-2007/Apr 20
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File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
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File 2:INSPEC 1898-2007/Apr W3
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File 475:Wall Street Journal Abs 1973-2007/Apr 21
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File 348:EUROPEAN PATENTS 1978-2007/ 200715

(c) 2007 European Patent Office

File 349:PCT FULLTEXT 1979-2007/UB=20070419UT=20070312

(c) 2007 WIPO/Thomson

File 347:JAPIO Dec 1976-2006/Dec(Updated 070403)

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Set	Items	Description
S1	0	(CONFIGUR\$5) (S) (CUSTOMIZED) (S) SYSTEM
S2	0	(CONFUGER\$5) (S) (CUSTOMIZED) (S) SYSTEM
S3	39207	(DESIGN??? ? OR BUILD????? ?) (S) (CUSTOMIZED) (S) SYSTEM
S4	270322	((BUILD???? ?) (2N) ORDER OR CUSTOMIZED) (20N) (SYSTEM OR - PRODUCT?????)
S5	224256	(CHOOS??? ? OR SELECT??? ? OR CHOSEN) (5N) (ELEMENTS OR IT- EMS OR COMPONENTS)
S6	604	S4 (S) S5
S7	421	S6 AND (WEB OR WEBSITE OR INTERNET)
S8	260283	(DISPLAY???) (10N) (USE OR UTILITY OR FUNCTION)
S9	71	S7 AND S8
S10	70	RD S9 (unique items)
S11	32	S10 AND PD<20010630
S12	27	S11 AND BROWSER
S13	26	(WEB (1W) BROWSER) AND S12
S14	26	RD S13 (unique items)
S15	35	S6 (20N) (WEBSITE OR BROWSER OR INTERNET)
S16	7	S15 AND S8
S17	7	RD S16 (unique items)
S18	3	S17 AND PD<20010630

18/3,K/1 (Item 1 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00806383

COLLABORATIVE CAPACITY PLANNING AND REVERSE INVENTORY MANAGEMENT DURING

DEMAND AND SUPPLY PLANNING IN A NETWORK-BASED SUPPLY CHAIN ENVIRONMENT

AND METHOD THEREOF

PLANIFICATION EN COLLABORATION DES CAPACITES ET GESTION ANTICIPEE DES

STOCKS LORS DE LA PLANIFICATION DE L'OFFRE ET DE LA DEMANDE DANS UN

ENVIRONNEMENT DE CHAINE D'APPROVISIONNEMENT FONDEE SUR LE RESEAU ET

PROCEDE ASSOCIE

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Road, Palo Alto, CA 94304, US,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200139029 A2 20010531 (WO 0139029)
Application: WO 2000US32309 20001122 (PCT/WO US0032309)
Priority Application: US 99444655 19991122; US 99444886 19991122
Designated States:
(Protection type is "patent" unless otherwise stated - for applications prior to 2004)
AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
ES
FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV
MA
MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT
TZ
UA UG UZ VN YU ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 157840

Patent and Priority Information (Country, Number, Date):
Patent: ...20010531
Fulltext Availability:
Detailed Description

Detailed Description

... the other being that the delivered data must be recognizable and in proper form for use. These two portions are handled by protocols, or standard conventions for communication intelligently, the first... hybrid network includes approximately all the advantages of a packet based network while still making use of the older circuit-switched components already in place. The system is able to do... Ideally, a quantity and a price of each of the items that is selected is displayed during use of the present invention. Also displayed is a total price of the items that are selected along with shipping information. During... function to take the items into the shopping basket (add to the purchase list), a function to check the contents of the shopping basket (display the purchase list), a function to return the item in the shopping basket (change the... of methods for proving the shopping basket to the consumer, there is a method of displaying a button for the shopping basket on the same display page as a catalog which... the functions to access to the shopping basket for taking in the items and to display the contents should be available to the consumer any time during the shopping.

As described...

...of item data described on the catalog, the page may not be accommodated

on the display screen. In such a case, it is necessary for the consumer to scroll the page...

...In one embodiment of the present invention, the shopping basket main body is not always displayed.

Instead, an interface function to display the shopping basket contents on the screen is provided on the shopping basket window.

COMPARE...solution at a later time.

Further, the solution may be grouped with a plurality of items selected for being purchased together. In the foregoing description, the needs of the user may refer...

...may be determined with respect to the selected items and the selected

features thereof for display purposes in operation 6006. Further, in operation 6008, payment is accepted in exchange for the...for purchase, as indicated by operation 6104. Payment is then accepted in exchange for the selected items in operation 6105. While the virtual shopping environment is being used, advertisement information may

be...the screen, such as horizontally scrolling image region at the top

or bottom of the display and the remainder of the screen is occupied by advertisements, "infomercials" and the like.

Yet...

...techniques used in cable television and other television contexts,

165

QUOTE OF PRICE AND AVAILABILITY

Displays list price

Displays promotional pricing based on product

Displays promotional pricing based on user

Displays user specific pricing

Handles multiple currency

Provides general availability

Provides user specific availability

1 5...

...currency. At least one of the prices that is generated may be stored and

subsequently displayed during a subsequent use of the virtual shopping environment by the user. The virtual shopping environment may

also...and electronic appliance and/or other computer system manufacturers) who receive compensation based upon the use of their services and/or devices,

and

1 5

(6) certain parties described by electronic...

18/3,K/2 (Item 2 from file: 349)
DIALOG(R) File 349:PCT FULLTEXT
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00806382

METHOD FOR AFFORDING A MARKET SPACE INTERFACE BETWEEN A
PLURALITY OF

MANUFACTURERS AND SERVICE PROVIDERS AND INSTALLATION MANAGEMENT
VIA A

MARKET SPACE INTERFACE

PROCEDE DE MISE A DISPOSITION D'UNE INTERFACE D'ESPACE DE MARCHE ENTRE
UNE

PLURALITE DE FABRICANTS ET DES FOURNISSEURS DE SERVICES ET
GESTION

D'UNE INSTALLATION VIA UNE INTERFACE D'ESPACE DE MARCHE

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Page Mill Road, Palo Alto, CA 94304, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200139028 A2 20010531 (WO 0139028)

Application: WO 2000US32308 20001122 (PCT/WO US0032308)

Priority Application: US 99444773 19991122; US 99444798 19991122

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ
EE

ES FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU
LV

MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR
TT

TZ UA UG UZ VN YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 170977

Patent and Priority Information (Country, Number, Date):

Patent: ...20010531

Fulltext Availability:

Detailed Description

Detailed Description

... toward the mainstream of software design and development, various
software solutions require adaptation to make use of the benefits
of OOP.

OOP is a process of developing computer software using...application domain. They were first developed to free application programmers from

the chores involved in displaying menus, windows, dialog boxes, and other standard user interface elements for personal computers.

Frameworks also...has to write from scratch. However, because the framework is really a generic application that displays windows, supports copy and paste, and so on, the programmer can also relinquish

control to...in Figure 4 are rectangular boxes that each have either a

"SP" or a "M" displayed inside them. The "SP" boxes indicate that a particular benefit for that particular component may...accordance with a

preferred embodiment, a callback system is facilitated by a caller accessing a display from a computer and filling out information describing the parameters of a call. Information such...and/or use with

parameter data) that manage the use and/or the consequences of use of such content and which can enact the terms and conditions of agreements involving multiple...Ideally, a quantity and a price of each

of the items that is selected is displayed during use of the present invention. Also displayed is a total price of the items that are selected along with shipping information. During...with shopping basket used in a shop such as supermarket is proposed.

In this function, items on the online shopping are temporarily added to a purchase list and a process of...

...to take the items into the shopping basket (add to 151

the purchase list), a function to check the contents of the shopping basket (display the purchase list), a function to return the item in the shopping basket (change the purchase list) and a

function...it is necessary for the consumer to scroll the page to press

the button to display the button for the shopping basket in order to display the button. The same is...

...the item into the shopping basket after the confirmation.

The state in which the necessary function is not displayed without scrolling not only imposes a burden to the operation of scroll, and when the...

...In one embodiment of the present invention, the shopping basket main body is not always displayed.

Instead, an interface function to display the shopping basket contents on the screen is provided on the shopping basket window.

COMPARE...as discussed above. Each of the items includes a plurality of available features which are displayed in operation 6003,

preferably with the price of each feature, including cost for adding the

...that request the information. The users access the information using

client programs called "browsers" to display the multi-media information.

known as HyperText Markup Language (HTML). The World-Wide Web serversk...

currency. At least one of the prices that is generated may be stored and

subsequently displayed during a subsequent use of the virtual shopping environment by the user. The virtual shopping environment may

also be...in a network, since these factors provide measures of the number of users which may use the software at any give time.

In many cases, however, it may also be desirable...

...permitted by the license.

A network environment for computers permits several computers or terminals to use or have access to one or more programs.

Traditionally, an end user would have to...

18/3,K/3 (Item 3 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00761431

A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR PROVIDING COMMERCE-RELATED

WEB APPLICATION SERVICES

SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DESTINES A LA FOURNITURE DE

SERVICES D'APPLICATION DANS LE WEB LIES AU COMMERCE

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EE (utility model) ES FI FI (utility model) GB GD GE GH GM HR HU ID
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IS JP KE KG KP KR KR (utility model) KZ LC LK LR LS LT LU LV MA MD MG
MK
MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SK (utility model) SL TJ
TM
TR TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
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Detailed Description

Detailed Description

... desired information.

It should be noted that the pictorial representation and indicia coding

may be displayed in any manner that conveys the desired information. For example, the pictorial representation may take...

...in combination. In the alternative,

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the transparency and overlay may comprise a single unitary display device. Further, such device may take the form of a slide, full size transparency, or...the existing network framework and a plurality of components of the existing network framework are displayed in operation 48. In operation 49, the components of the existing network framework which were...

...other components are available for sale though not featured, or such components may not be displayed at all.

Figure 1M shows an example of operation 22 of Figure 1A. As shown...

...it takes to implement solutions. Further, new opportunities may be identified through assessment of the displayed information.

In various other embodiments, the present invention may be used to clearly articulate all...of Figure U. A pictorial representation of the

current network framework and the components is displayed in operation 58. Operation 59 conveys the alliance or alliances by indicia coding the components...

...1K, a pictorial representation of an existing network framework including a plurality of components is displayed. In operation 61, the components of the existing network framework are indicia coded in

order...user interface for electronic transactions, secure from tampering. When a consumer uses a Java enabled browser to navigate an online mall, selects goods and services for purchase, he can access the...expensive, and off-line the cheapest but least accessible). The decision of which method to use for which data may depend on a combination of its type, volume, version (i.e ...to hold information about the tool but are not used to build the system. The use of an active Information Management tool increases productivity because of the facility to generate components...some challenging work writing parsers, which analyze the output from the individual point tool, and use this to populate the repository. These technical complexities should be hidden from designers and programmers...addressing performance issues.

g) Do the users have a choice of whether or not to use the system? User interface prototyping tools are important since they allow developers to obtain user...